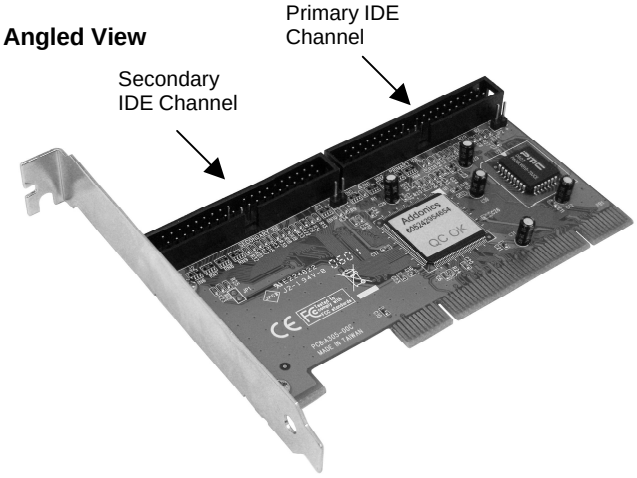
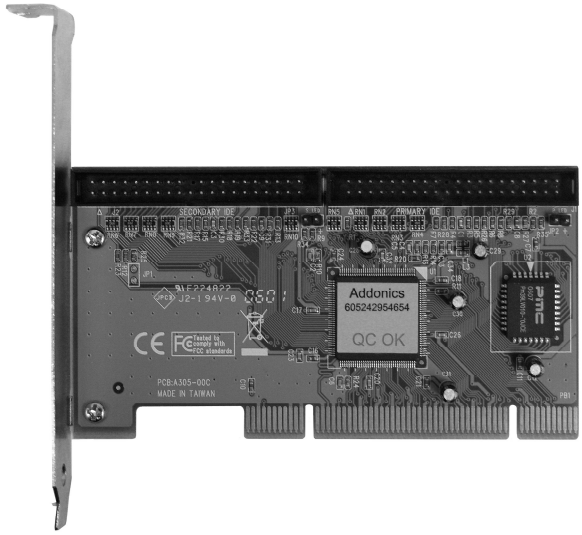
ADDONICS TECHNOLOGIES
Model: AD2IDEPRJ

Installation Guide

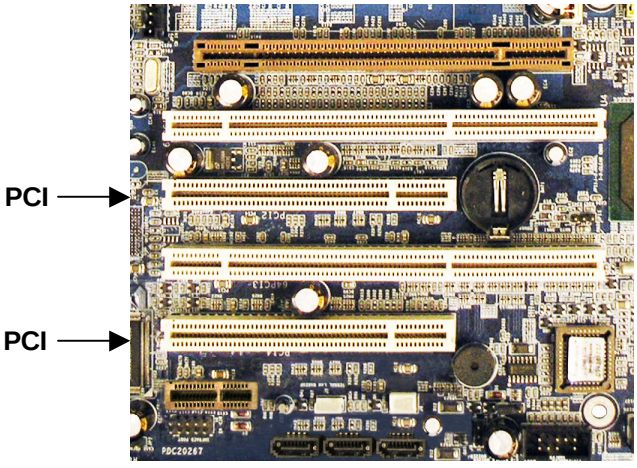
Angled View



Side View



Types of Bus Slots



Note: The AD2IDEPRJ Dual Channel IDE JBOD/RAID PCI Controller connects to a PCI Bus slot.

AD2IDEPRJ Windows Driver Installation

1. Connect the IDE host controller to an available PCI slot.
2. Turn computer ON. When Windows boots up, the "Found New Hardware Wizard" pops on the screen and the Raid Controller is identified.
3. Place the Driver Disk on your optical drive. Select automatically look for driver on the wizard.
4. Wait while the wizard installs the software…
5. After driver installation, it is recommended to shutdown your system.
6. Connect your Ultra-IDE drives to the board. Align pin 1 on the drive cable to pin one on the board's primary or secondary IDE connector. Pin 1 on the primary and secondary IDE connector is indicated on the board. Pin 1 on the drive cable is indicated by a colored stripe.
7. Power up computer.

SilCfg Installation Utility

1. Turn computer ON. Insert Driver Disk into CDROM.
2. The Addonics Technologies Driver Disk window pops up.
3. Select Configuration Utilities. To run the utility select model of the controller from the list.
4. After software installation, restart your system off.

The SilCfg Utility Manual can found in the Driver Disk under User Guides or can be downloaded from **http://www.addonics.com/support/user_guides/host_controller/Medley-Manual.pdf**

Confirming Serial ATA Driver Installation

1. Right click the My Computer icon and select Properties.
2. Click Device Manager in the Menu Tree.
3. Click the "+" sign in front of SCSI and RAID Controllers. You should see **Silicon Image Sil 0680 Ultra-133 Medley ATA Raid Controller**.

TECHNICAL SUPPORT

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